FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2730-65-PUS	SERIAL NO. 09/831,094
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	APPLICANT BERNKLAU et al.	
	FILING DATE May 3, 2001	GROUP ART 3643

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DA	1	6,397,516	6/4/2002	Su	43	124	
	2	2002/0023382	2/28/2002	Snell et al.	43	132.1	3/28/2001
	3	6,235,301	5/22/2001	Ballard et al.	424	405	
	4	6,164,010	12/26/2000	Snell et al.	43	131	
	5	6,071,529	6/6/2000	Ballard et al.	424	408	
	6	5,880,142	3/9/1999	Otsu et al.	514	357	
	7	5,661,164	8/26/1997	Otsu et al.	514	341	
	8	5,238,724	8/24/1993	Bjostad, III et al.	424	84	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO
DA	9	EP 1 018 869	7/19/2000	Europe	A01N	25/00		
DA	10	EP 0 846 417	6/10/1998	Europe	A01N	45/00		
DA	11	JP 62135402	6/18/1987	Japan	A01N	63/02	(Abstract Only)	
DA	12	WO 02/15685	2/28/2002	PCT	A01M	1/20		
DA	13	WO 02/069704	9/12/2002	PCT	A01N	25/02		
DA	14	WO 02/052940	7/11/2002	PCT	A01N	25/12		
DA	15	WO 97/33471	9/18/1997	PCT	A01N	25/00		

EXAMINER Darren W. Cul	DATE CONSIDERED 11/15/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	16	WO 97/02743	1/30/1997	PCT	A01N	25/12		
	17	WO 94/04034	3/3/1994	PCT	A01N	63/04		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	18	Bjostad; "Termites' Attraction to Small Amounts of Carbon Dioxide lures Pests to Their Deaths"; *Colorado State University*; January 15, 1998; 2 pp.
	19	"Common Foods Replace Pesticide"; *The EnviroNews Service*; July 29, 1997; 2 pp.
	20	Johnson et al.; "The Accumulation of Plant Parasitic Nematode Larvae Around Carbon Dioxide and Oxygen"; *Helminthological Society*; July 1961, pgs. 171-174
	21	Klingler; *Die Orientierung Von Ditylenchus Dipsaci in Gemessenen Kunstlichen Und Biologischen CO_2-Gradienten*"; *Nematologica*; 1963, Vol. 9, pgs. 185-199
	22	Kusch et al.; "Analysis of Residual Styrene Monomer and Other Volatile Organic Compounds in Expanded Polystyrene by Headspace Solid-Phase Microextraction Followed by Gas Chromatography and Gas Chromatography/Mass Spectrometry"; *Journal of Separation Science*; 2002; 25:539-542
	23	Labouriau et al.; "CO_2 Efflux of Germinating Caryopses of Zea Mays L. Hydrated with Heavy Water (D_2O); *An. Acad. bras. Ci.*; 1987, Vol. 59, No. 4, pgs. 385-392
	24	"Life Cycle Assessment of the Industrial Use of Expanded Polystyrene Packaging in Europe"; *PriceWaterHouseCoopers*; August 2001; pp. 1-141
	25	Moursi; "The Attractiveness of CO_2 and N_2 to Soil Arthropoda"; *Pedobiologia*;; 1962, Bd. 1, H. 4. pgs. 299-302
	26	Stmad et al.; "First-Instar Western Corn Rootworm (Coleoptera: Chrysomelidae) Response to Carbon Dioxide"; *Environmental Entolmology*; Vol. 15, No. 4; August 1986; pp. 839-842
	27	Stmad et al.; "Movement of First-Instar Western Corn Rootworms (Coleoptera: Chrysomelidae) in Soil"; *Environmental Entomology*; Vol. 16, No. 4; August 1987; pp. 975-978
	28	"Termites and Carbon Dioxide"; *New York Times via ACCESS-Pesticides, University of Arizona*; January 27, 1998; 1 p.

EXAMINER *Darren W. Ful*	DATE CONSIDERED 11/15/04

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